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**INFORMATION DISCLOSURE
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CONTINUATION OF SERIAL NO.

1721-46

09/554,911

APPLICANT

ZOO ROB et al.

(Use several sheets if necessary)

FILING DATE

GROUP

January 14, 2002

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,547,835	8/1996	Koster			

FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	GUILLEMOT F. ET AL., : "Physical linkage of a guanine nucleotide-binding protein-related gene to the chicken major histocompatibility complex" vol. 86, - June 1989 pages 4594-4598, XP002074404 see the whole document , esp. discussion
	GUILLEMOT F. ET AL., : "A molecular map of the chicken major histocompatibility complex: the class II beta genes and the nucleolar organizer" THE EMBO JOURNAL, vol. 7, no. 9, - 1988 pages 2775-2785, XP002074405 see the whole document, esp. figure 1 et page 2783, 2. colonne
	MILLER M. M. ET AL., : "Regions of homology shared by Rft-Y and major histocompatibility B complex genes" IMMUNOGENETICS, vol. 39 -1994 pages 71-73, XP002074406 see the whole document
	WAKENELL P. S. ET AL., : "Association between the Rfp-Y haplotype and the incidence of Marek's disease in chicken" IMMUNOGENETICS, vol. 44, - 1996 pages 242-245, XP002074407 see the whole document
	BERNOT A. ET AL., : "Linkage of a new member of the lectin supergene family to chicken MHC genes" IMMUNOGENETICS, vol. 39, - 1994 pages 221-229, XP002100550 see the whole document, esp. p.221, col. 1: p.222 col. 1
	ZOO ROB R. ET AL., : "Chicken major histocompatibility complex class II B genes: analysis of interallelic and interlocus sequence variance" EUR. J. IMMUNOL., vol. 23, - 1993 pages 1139-1145, XP002074408 see the whole document
	VALLEJO R.L. ET AL., : "Non-association between Rfp-Y major histocompatibility complex-like genes and susceptibility to Marek's disease virus induced tumours in ANIMAL GENETICS, vol. 28, -5 October 1997 pages 331-337, XP002074409 see whole document
	KAUFMAN J. ET AL., : "Different features of the MHC class I heterodimer have evolved at different rates" J. IMMUNOLOGY, vo. 148, 1 March 1992 pages 1532-1546, XP002074410 see the whole document

Examiner*

Date Considered

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)